



National Weather Service

Storm Data and Unusual Weather Phenomena



February 2003

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed	Number of Persons Injured	Estimated Damage Property	Estimated Damage Crops	Character of Storm
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KENTUCKY, Northern

KYZ090-092-095>100 Gallatin - Kenton - Grant - Pendleton - Bracken - Robertson - Mason - Lewis

22 1340EST 0 0 Flood
1550EST

Thunderstorms producing heavy rain developed along a strong cold front during the early afternoon. The rains combined with melting ice to cause numerous high water problems across northern Kentucky. Several creeks went out of their banks, and many roads were closed due to high water. A bridge was flooded for a brief period near McKinneysburg in southern Pendleton county.

OHIO, Southwest

OHZ026-034>035- Hardin - Mercer - Auglaize - Darke - Shelby - Logan - Union - Delaware - Miami - Champaign - Clark - Madison - Franklin
042>046-051>056- - Licking - Preble - Montgomery - Greene - Fayette - Pickaway - Fairfield - Butler - Warren - Clinton - Ross - Hocking -
060>065-070>074-080-082 Highland - Pike

15 0125EST 0 0 Winter Storm
1155EST

A warm front ahead of low pressure passing through the Tennessee Valley brought abundant moisture to the Ohio Valley on east-southeast winds. Cold air in place at the surface was deep enough for snow accumulations of 6 to 8 inches to occur over much of the region north of the Ohio River. Counties closest to the Ohio River saw some ice accumulations to a quarter or a half inch, but the majority of the weather associated with this system was heavy snow along the I-70 corridor.

OHZ070>073-077>082-088 Butler - Warren - Clinton - Ross - Hamilton - Clermont - Brown - Highland - Adams - Pike - Scioto

16 0300EST 0 0 1.5M Winter Storm
1200EST

Warm, moist air on southerly winds were brought to the Ohio River valley during the early morning hours. Cold air in place at the surface allowed most of this precipitation to fall as freezing rain. Most areas received a quarter to a half inch of ice accumulation.

OHZ078-081>082-088 Clermont - Adams - Pike - Scioto

22 1430EST 0 0 Flood
1650EST

Thunderstorms producing heavy rains developed during the afternoon ahead of a strong cold front. The rains combined with snowmelt caused numerous high water problems across southern Ohio. Several creeks went out of their banks, and numerous roads were closed due to high water.

Scioto County

Wheelersburg

22 1600EST 0 0 Flash Flood
1700EST

Roads were underwater in town.